

REFERENCE 37



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Water Quality

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New Jersey

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[News](#) - updated March 17, 2010

Water Quality Samples for New Jersey

ALL DATA ARE AT LOCAL TIME

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[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 401658074505001 210556-- Domestic

Mercer County, New Jersey
Hydrologic Unit Code 02040105
Latitude 40°16'58",
Longitude 74°50'50"
NAD27
Land-surface elevation 70 feet above sea level
NGVD29
The depth of the well is 125 feet below land surface.
The depth of the hole is 125 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed in the Passaic Formation (227PSSC) local aquifer.

Output formats

[Parameter Group Period of Record table](#)

[Inventory of available water-quality data for printing](#)

[Inventory of water-quality data with retrieval](#)

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-17 13:25	EDT	T	WG	USGS-WRD	E 0.01	< 0.04	< 0.04
1999-04-14 16:00	EDT	T	WG	USGS-WRD	E 0.01	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.
E	Estimated.

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USGS 401753074483501 210289-- Bristol-Myers 100 Obs

<p>Mercer County, New Jersey</p> <p>Hydrologic Unit Code 02040105</p> <p>Latitude 40°17'53", Longitude 74°48'35" NAD27</p> <p>Land-surface elevation 212 feet above sea level NGVD29</p> <p>The depth of the well is 300 feet below land surface.</p> <p>The depth of the hole is 300 feet below land surface.</p> <p>This well is completed in the Early Mesozoic</p>	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with value</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with value	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with value									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

basin aquifers
(N300ERLMZC) national
aquifer.
This well is completed
in the Passaic Formation
(227PSSC) local
aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1988-08-18 14:25	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

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help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 401846074504601 210244-- Wash Crossing Estates

<div>Mercer County, New Jersey</div> <div>Hydrologic Unit Code 02040105</div> <div>Latitude 40°18'46.1", Longitude 74°50'47.4" NAD27</div> <div>Land-surface elevation 210 feet above sea level NAVD88</div> <div>The depth of the well is 235 feet below land surface.</div> <div>The depth of the hole is 235 feet below land surface.</div>	<div>Output formats</div> <div><div>Parameter Group Period of Record table</div><div>Inventory of available water-quality data for printing</div><div>Inventory of water-quality data with retrieval</div><div>Tab-separated data, one result per row</div><div>Tab-separated data one sample per row with remark codes combined with values</div><div>Tab-separated data one sample per row with tab-delimiter for remark codes</div><div>Reselect output format</div></div>
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This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-08-15 15:00	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 401905074473601 210275-- PW 7

Mercer County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°19'04.1", Longitude 74°47'37.7" NAD27 Land-surface elevation 200 feet above sea level NGVD29 The depth of the well is 300 feet below land surface.	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values
	Tab-separated data one sample per row with tab-delimiter for remark codes
	Reselect output format

The depth of the hole is 300 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-03-24 14:10	EST	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 401947074475001 210269-- PW 6

Mercer County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°19'45.7", Longitude 74°47'51.2" NAD27 Land-surface elevation 200 feet above sea level NGVD29	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values
	Tab-separated data one sample per row with tab-delimiter for remark codes
	Reselect output format

The depth of the well is 272.5 feet below land surface.
 The depth of the hole is 272.5 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-06-23 13:10	EDT	T	WG	USGS-WRD	21.0	0.4

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

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USGS 402141074535801 190249-- Hunter Rd Tb 3 Obs

Hunterdon County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°21'41", Longitude 74°53'58" NAD27 Land-surface elevation 430 feet above sea level NGVD29 The depth of the well is 63.5 feet below land surface.	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

The depth of the hole is 63.5 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-08-11 14:15	EDT	T	WG	USGS-WRD	< 0.2	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402142074434801 210250-- Research 3

Mercer County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°21'42", Longitude 74°43'48" NAD27 Land-surface elevation 205 feet above sea level NGVD29	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values
	Tab-separated data one sample per row with tab-delimiter for remark codes
	Reselect output format

The depth of the well is 400 feet below land surface.
 The depth of the hole is 400 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-03-23 10:40	EST	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402151074525301 190251-- Corsalo Rd 1 Obs

Hunterdon County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°21'51", Longitude 74°52'53" NAD27	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values

Land-surface elevation
405 feet above sea level
NGVD29
The depth of the well is
299 feet below land
surface.
The depth of the hole is
299 feet below land
surface.
This well is completed
in the Early Mesozoic
basin aquifers
(N300ERLMZC) national
aquifer.
This well is completed
in the Passaic Formation
(227PSSC) local
aquifer.

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1999-07-21 11:00	EDT	T	WG	USGS- WRD	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

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help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 402314074461101 210277-- 4-Louellen St

Mercer County, New Jersey Hydrologic Unit Code 02030105	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing

Latitude 40°23'14.1",
 Longitude 74°46'11.1"
 NAD27
 Land-surface elevation
 200 feet above sea level
 NGVD29
 The depth of the well is
 380 feet below land
 surface.
 The depth of the hole is
 380 feet below land
 surface.
 This well is completed
 in the Early Mesozoic
 basin aquifers
 (N300ERLMZC) national
 aquifer.
 This well is completed
 in the Brunswick Group
 Sedimentary
 (227BRCKS) local
 aquifer.

[Inventory of water-quality data with retrieval](#)

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-03-01 13:00	EST	T	WG	NJ-DEP	12.0	1.1
1988-03-21 14:15	EST	T	WG	USGS-WRD	12	< 3

Water Quality Remark Code	Description
<	Less than.

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USGS 402351074505601 190233-- Com 1

<p>Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°23'51", Longitude 74°50'56" NAD27 Land-surface elevation 370 feet above sea level NGVD29 The depth of the well is 100 feet below land surface. The depth of the hole is 100 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Tab-separated data, one result per row									
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Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-04-25 14:50	EDT	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

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help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 402805074520801 190326-- MW-1

<p>Hunterdon County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°28'05", Longitude 74°52'08" NAD27</p> <p>Land-surface elevation 180 feet above sea level NGVD29</p> <p>The depth of the well is 30.3 feet below land surface.</p> <p>The depth of the hole is 30.3 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
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Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-08-11 14:00	EDT	T	WG	NJ-DEP	< 0.2	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

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USGS 403053075005601 190235-- 1945

<p>Hunterdon County, New Jersey</p> <p>Hydrologic Unit Code 02040105</p> <p>Latitude 40° 30'53", Longitude 75° 00'56" NAD27</p> <p>Land-surface elevation 420.0 feet above sea level NGVD29</p> <p>The depth of the well is 190.0 feet below land surface.</p> <p>The depth of the hole is 190.0 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</p>	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with value</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with value	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with value									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-07-20 10:30	EDT	T	WG	USGS-WRD	< 0.2	< 0.2
1988-07-20 15:00	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

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USGS 403107074280501 231263-- MW-7A

Middlesex County, New Jersey
Hydrologic Unit Code 02030105
Latitude 40°31'07", Longitude 74°28'05" NAD27
Land-surface elevation 67.73 feet above sea level NGVD29
The depth of the well is 136 feet below land surface.
The depth of the hole is 136 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed in the Passaic Formation (227PSSC) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with value
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1995-11-08 16:00	EST	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-09-18 13:05	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403107074280502 231264-- MW-7B

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'07", Longitude 74°28'05" NAD27 Land-surface elevation 67.92 feet above sea level NGVD29 The depth of the well is 90 feet below land surface. The depth of the hole is 90 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	Output formats						
	Parameter Group Period of Record table						
	Inventory of available water-quality data for printing						
	Inventory of water-quality data with retrieval						
	Tab-separated data, one result per row						
	Tab-separated data one sample per row with remark codes combined with value						
	Tab-separated data one sample per row with tab-delimiter for remark codes						
	Reselect output format						

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1995-11-08 13:10	EST	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-09-18 16:00	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality	Description
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Remark Code	
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403110074281201 231053-- Golf Course

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'10", Longitude 74°28'12" NAD27 Land-surface elevation 55.71 feet above sea level NGVD29 The depth of the well is 300 feet below land surface. The depth of the hole is 300 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.		Output formats Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format					
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-08-17	EDT	T	WG	USGS-WRD	21	< 0.5	E 0.3

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-06-01	EDT	T	WG	USGS-WRD	16.0	E 0.1	E 0.2
1995-09-19 15:30	EDT	T	WG	USGS-WRD	23	< 0.5	< 0.5
1996-09-25 11:15	EDT	T	WG	USGS-WRD	26	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.
E	Estimated.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403110074281202 231243-- Gc-Irr Packer 52-67

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'10", Longitude 74°28'12" NAD27 Land-surface elevation 60 feet above sea level NGVD29 The depth of the well is 67 feet below land surface. The depth of the hole is 67 feet below land surface.	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with values									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-04-13 16:00	EDT	T	WG	USGS-WRD	31.0	0.3	0.5

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403110074281203 231244-- Gc-Irr Packer 85-102

Middlesex County,
New Jersey
Hydrologic Unit Code
02030105
Latitude 40°31'10",
Longitude 74°28'12"
NAD27
Land-surface elevation
60 feet above sea level
NGVD29
The depth of the well
is 102 feet below land
surface.
The depth of the hole
is 102 feet below land
surface.
This well is completed
in the Early Mesozoic
basin aquifers
(N300ERLMZC)

Output formats

[Parameter Group Period of Record table](#)

[Inventory of available water-quality data for printing](#)

[Inventory of water-quality data with retrieval](#)

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.							
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-04-14 13:45	EDT	T	WG	USGS-WRD	31.0	0.3	0.5

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)
[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403110074281204 231245-- Gc-Irr Packer 110-127

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'10", Longitude 74°28'12" NAD27 Land-surface elevation 60 feet above sea level NGVD29 The depth of the well is 127 feet below land surface. The depth of the hole is 127 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Formation (227PSSC) local aquifer.							
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1994-04-14 18:25	EDT	T	WG	USGS- WRD	32.0	0.3	0.5

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 403110074281205 231246-- Gc-Irr Packer 214-231

<p>Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'10", Longitude 74°28'12" NAD27 Land-surface elevation 60 feet above sea level NGVD29 The depth of the well is 231 feet below land surface. The depth of the hole is 231 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-04-15 16:30	EDT	T	WG	USGS-WRD	48.0	0.4	0.6

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403110074281206 231247-- Gc-Irr Packer 257-274

<p>Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'10", Longitude 74°28'12" NAD27 Land-surface elevation 60 feet above sea level NGVD29 The depth of the well is 274 feet below land surface. The depth of the hole is 274 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<div><div>Output formats</div><div><div>Parameter Group Period of Record table</div><div>Inventory of available water-quality data for printing</div><div>Inventory of water-quality data with retrieval</div><div>Tab-separated data, one result per row</div><div>Tab-separated data one sample per row with remark codes combined with values</div><div>Tab-separated data one sample per row with tab-delimiter for remark codes</div><div>Reselect output format</div></div></div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-04-18 13:20	EDT	T	WG	USGS-WRD	32.0	0.3	0.5

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403110074281207 231248-- Gc-Irr Packer 178-195

<p>Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'10", Longitude 74°28'12" NAD27 Land-surface elevation 60 feet above sea level NGVD29 The depth of the well is 195 feet below land surface. The depth of the hole is 195 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-04-19 14:50	EDT	T	WG	USGS-WRD	22.0	0.3	0.4

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403111074280801 231265-- MW-6A

<p>Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'11", Longitude 74°28'08" NAD27 Land-surface elevation 65.51 feet above sea level NGVD29 The depth of the well is 265 feet below land surface. The depth of the hole is 265 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1995-11-22 15:10	EST	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-09-25 14:30	EDT	T	WG	USGS-WRD	M	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.
M	Presence verified but not quantified.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403111074280802 231266-- MW-6B

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'11", Longitude 74°28'08" NAD27 Land-surface elevation 65.22 feet above sea level NGVD29 The depth of the well is 215 feet below land surface. The depth of the hole is 215 feet below land surface. This well is completed in	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with value</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with value	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with value									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1995-11-21 15:50	EST	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-09-24 13:50	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403111074280803 231267-- MW-6C

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'11", Longitude 74°28'08" NAD27 Land-surface elevation 65.42 feet above sea level NGVD29 The depth of the well is 100 feet below land surface.	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with value	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

The depth of the hole is 100 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1995-11-22 11:40	EST	T	WG	USGS-WRD	M	< 0.5	< 0.5
1996-09-24 15:45	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.
M	Presence verified but not quantified.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403112074275401 231187-- B-6

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'12", Longitude 74°27'54" NAD27	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with valu

Land-surface elevation 84.01 feet above sea level NGVD29 The depth of the well is 16 feet below land surface. The depth of the hole is 16.5 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)
1992-08-19	EDT	T	WG	USGS-WRD	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403114074275101 231218-- Ch-2MWb

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40° 31'14", Longitude 74° 27'51" NAD27	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with valu

Land-surface elevation
91.31 feet above sea level
NGVD29
The depth of the well is
40 feet below land
surface.
The depth of the hole is
45 feet below land
surface.
This well is completed in
the Early Mesozoic basin
aquifers (N300ERLMZC)
national aquifer.
This well is completed in
the Passaic Formation
(227PSSC) local aquifer.

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1993-08-23	EDT	T	WG		3.7	< 0.5	< 0.5
1994-07-14	EDT	T	WG	USGS- WRD	1.7	< 0.5	< 0.5
1995-09-26	EDT	T	WG	USGS- WRD	4	< 0.5	< 0.5
1996-10-08 12:05	EDT	T	WG	USGS- WRD	1	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403114074275102 231219-- Ch-2MWa

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'14", Longitude 74°27'51" NAD27 Land-surface elevation 91.03 feet above sea level NGVD29 The depth of the well is 90 feet below land surface. The depth of the hole is 90 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<div style="text-align: center;">Output formats</div> <hr/> Parameter Group Period of Record table <hr/> Inventory of available water-quality data for printing <hr/> Inventory of water-quality data with retrieval <hr/> Tab-separated data, one result per row <hr/> Tab-separated data one sample per row with remark codes combined with values <hr/> Tab-separated data one sample per row with tab-delimiter for remark codes <hr/> Reselect output format <hr/>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-08-24	EDT	T	WG	USGS-WRD	E 0.2	< 0.5	< 0.5
1994-07-14	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1995-09-26 15:00	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-10-07 16:00	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.
E	Estimated.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are

provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403114074280701 231188-- B-9

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'14", Longitude 74°28'07" NAD27 Land-surface elevation 61.14 feet above sea level NGVD29 The depth of the well is 11.6 feet below land surface. The depth of the hole is 14 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<table><tr><td colspan="2">Output formats</td></tr><tr><td>Parameter Group</td><td>Period of Record table</td></tr><tr><td colspan="2">Inventory of available water-quality data for printing</td></tr><tr><td colspan="2">Inventory of water-quality data with retrieval</td></tr><tr><td colspan="2">Tab-separated data, one result per row</td></tr><tr><td colspan="2">Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td colspan="2">Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td colspan="2">Reselect output format</td></tr></table>	Output formats		Parameter Group	Period of Record table	Inventory of available water-quality data for printing		Inventory of water-quality data with retrieval		Tab-separated data, one result per row		Tab-separated data one sample per row with remark codes combined with values		Tab-separated data one sample per row with tab-delimiter for remark codes		Reselect output format	
Output formats																	
Parameter Group	Period of Record table																
Inventory of available water-quality data for printing																	
Inventory of water-quality data with retrieval																	
Tab-separated data, one result per row																	
Tab-separated data one sample per row with remark codes combined with values																	
Tab-separated data one sample per row with tab-delimiter for remark codes																	
Reselect output format																	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)
1992-08-19	EDT	T	WG	USGS-WRD	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are

provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403115074274601 231221-- Ch-1MW

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'15", Longitude 74°27'46" NAD27 Land-surface elevation 99.75 feet above sea level NGVD29 The depth of the well is 40 feet below land surface. The depth of the hole is 43 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.		Output formats Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with value Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format					
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-09-13	EDT	T	WG	USGS-WRD	< 0.5	1.1	< 0.5
1994-07-14	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1995-09-28 18:25	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-10-08 08:20	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403115074280101 231223-- MW-2A

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'15", Longitude 74°28'01" NAD27 Land-surface elevation 72.80 feet above sea level NGVD29 The depth of the well is 170 feet below land surface. The depth of the hole is 170 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.		Output formats Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with value Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format					
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-08-17	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-07-08	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1995-09-20 19:15	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-09-26 17:50	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403115074280102 231224-- MW-2B

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'15", Longitude 74°28'01" NAD27 Land-surface elevation 72.43 feet above sea level NGVD29 The depth of the well is 110 feet below land surface. The depth of the hole is 110 feet below land surface. This well is completed in	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with value	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

the Early Mesozoic basin
aquifers (N300ERLMZC)
national aquifer.
This well is completed in
the Passaic Formation
(227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1993-08-18	EDT	T	WG	USGS- WRD	E 0.4	< 0.5	< 0.5
1994-07-08	EDT	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5
1995-09-20 18:55	EDT	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5
1996-10-02 11:45	EDT	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.
E	Estimated.

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[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403115074280103 231225-- MW-2C

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'15", Longitude 74°28'01" NAD27	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with valu

Land-surface elevation
72.51 feet above sea level
NGVD29
The depth of the well is
80 feet below land
surface.
The depth of the hole is
80 feet below land
surface.
This well is completed in
the Early Mesozoic basin
aquifers (N300ERLMZC)
national aquifer.
This well is completed in
the Passaic Formation
(227PSSC) local aquifer.

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1993-08-18	EDT	T	WG	USGS- WRD	1.0	< 0.5	< 0.5
1994-07-08	EDT	T	WG	USGS- WRD	0.7	< 0.5	< 0.5
1995-09-25 12:00	EDT	T	WG	USGS- WRD	M	< 0.5	< 0.5
1996-09-26 18:35	EDT	T	WG	USGS- WRD	M	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.
M	Presence verified but not quantified.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403116074274501 231189-- B-5

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'16", Longitude 74°27'45" NAD27 Land-surface elevation 97.32 feet above sea level NGVD29 The depth of the well is 8 feet below land surface. The depth of the hole is 8 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with value</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with value	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with value									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1992-04-07	EDT	T	WG	USGS-WRD	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403117074274801 231226-- MW-1A

<p>Middlesex County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°31'17", Longitude 74°27'48" NAD27</p> <p>Land-surface elevation 96.29 feet above sea level NGVD29</p> <p>The depth of the well is 100 feet below land surface.</p> <p>The depth of the hole is 100 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with value</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with value	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with value									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-09-14	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1994-07-08	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1995-09-19 12:00	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-10-03 17:00	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are

provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403117074274802 231227-- MW-1B

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'17", Longitude 74°27'48" NAD27 Land-surface elevation 97 feet above sea level NGVD29 The depth of the well is 140 feet below land surface. The depth of the hole is 140 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with values									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1993-09-15	EDT	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5
1994-07-06	EDT	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5
1995-09-19 13:10	EDT	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1996-10-04 10:10	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

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To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403117074274803 231228-- MW-1C

Middlesex County, New Jersey
 Hydrologic Unit Code 02030105
 Latitude 40°31'17",
 Longitude 74°27'48"
 NAD27
 Land-surface elevation 97.82 feet above sea level
 NGVD29
 The depth of the well is 40 feet below land surface.
 The depth of the hole is 40 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with valu
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

the Passaic Formation
(227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-08-23	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1994-07-06	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1995-11-21 12:00	EST	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-10-04 15:30	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

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To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

<http://waterdata.usgs.gov/nwis/qwdata?>

[help#Data_retrievals_precautions.](#)

USGS 403117074275301 231229-- MW-3A

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40° 31'17", Longitude 74° 27'53" NAD27 Land-surface elevation 83.16 feet above sea level NGVD29 The depth of the well is 140 feet below land surface.	<p>Output formats</p> <p>Parameter Group Period of Record table</p> <p>Inventory of available water-quality data for printing</p> <p>Inventory of water-quality data with retrieval</p> <p>Tab-separated data, one result per row</p> <p>Tab-separated data one sample per row with remark codes combined with value</p> <p>Tab-separated data one sample per row with tab-delimiter for remark codes</p> <p>Reselect output format</p>
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The depth of the hole is 140 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-08-25 13:20	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1994-07-12	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1995-09-21 17:55	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-10-01 15:45	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403117074275302 231230-- MW-3B

Middlesex County, New Jersey Hydrologic Unit Code 02030105	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval

Latitude 40°31'17",
 Longitude 74°27'53"
 NAD27
 Land-surface elevation
 83.06 feet above sea level
 NGVD29
 The depth of the well is
 90 feet below land
 surface.
 The depth of the hole is
 90 feet below land
 surface.
 This well is completed in
 the Early Mesozoic basin
 aquifers (N300ERLMZC)
 national aquifer.
 This well is completed in
 the Passaic Formation
 (227PSSC) local aquifer.

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-09-13	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1994-07-12	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1995-09-26 12:30	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-10-02 15:45	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 403118074274301 231183-- Obs 5

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'18", Longitude 74°27'43" NAD27 Land-surface elevation 107.59 feet above sea level NGVD29 The depth of the well is 75 feet below land surface. The depth of the hole is 78 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	Output formats						
	Parameter Group Period of Record table						
	Inventory of available water-quality data for printing						
	Inventory of water-quality data with retrieval						
	Tab-separated data, one result per row						
	Tab-separated data one sample per row with remark codes combined with val						
	Tab-separated data one sample per row with tab-delimiter for remark codes						
	Reselect output format						

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1992-04-02	EST	T	WG	USGS-WRD	85	M	0.3
1994-07-15	EDT	T	WG	USGS-WRD	100	M	< 0.5
1995-11-29 15:50	EST	T	WG	USGS-WRD	130	< 50	< 50.0
1996-10-10 14:10	EDT	T	WG	USGS-WRD	96	< 25	< 25.0

Water Quality Remark Code	Description
<	Less than.
M	Presence verified but not quantified.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403118074274302 231184-- Obs 2

<p>Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'18", Longitude 74°27'43" NAD27 Land-surface elevation 108.67 feet above sea level NGVD29 The depth of the well is 27 feet below land surface. The depth of the hole is 27 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>							
<p style="text-align: center;">Output formats</p> <p>Parameter Group Period of Record table</p> <p>Inventory of available water-quality data for printing</p> <p>Inventory of water-quality data with retrieval</p> <p>Tab-separated data, one result per row</p> <p>Tab-separated data one sample per row with remark codes combined with val</p> <p>Tab-separated data one sample per row with tab-delimiter for remark codes</p> <p>Reselect output format</p>							
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1992-04-02	EST	T	WG	USGS-WRD	5	< 0.38	< 0.3
1993-08-20	EDT	T	WG	USGS-WRD	5.1	< 0.5	< 0.5
1994-07-15	EDT	T	WG	USGS-WRD	34	< 0.5	< 0.5
1995-11-28 10:50	EST	T	WG	USGS-WRD	< 50	< 50	< 50.0

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1996-10-09 16:10	EDT	T	WG	USGS-WRD	5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403118074274303 231185-- Obs 4

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'18", Longitude 74°27'43" NAD27 Land-surface elevation 107.45 feet above sea level NGVD29 The depth of the well is 27 feet below land surface. The depth of the hole is 28 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with val</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with val	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with val									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-07-15	EDT	T	WG	USGS-WRD	1000	9.0	5.2
1995-11-28 16:25	EST	T	WG	USGS-WRD	1300	< 250	< 250
1996-10-10 15:50	EDT	T	WG	USGS-WRD	1200	< 25	< 25.0

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403118074274304 231268-- MW-5A

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'18", Longitude 74°27'43" NAD27 Land-surface elevation 107.70 feet above sea level NGVD29 The depth of the well is 204 feet below land surface. The depth of the hole is 204 feet below land surface. This well is completed in	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with val	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1995-11-28 15:45	EST	T	WG	USGS-WRD	1	2	1.3
1996-10-09 12:19	EDT	T	WG	USGS-WRD	1	1	1.6

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403118074275701 231191-- B-1

Middlesex County, New Jersey
Hydrologic Unit Code 02030105
Latitude 40°31'18",
Longitude 74°27'57"
NAD27
Land-surface elevation 79.47 feet above sea level
NGVD29
The depth of the well is 15 feet below land surface.
The depth of the hole is 15 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.

Output formats

[Parameter Group Period of Record table](#)

[Inventory of available water-quality data for printing](#)

[Inventory of water-quality data with retrieval](#)

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)
1992-01-17	EST	T	WG	USGS-WRD	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403119074290301 231165-- Golf 13 Obs

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'08", Longitude 74°28'12" NAD27 Land-surface elevation 58.8 feet above sea level NGVD29 The depth of the well is 200 feet below land surface. The depth of the hole is 200 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1992-04-01	EST	T	WG	USGS-WRD	1	< 0.38	< 0.3
1993-08-24	EDT	T	WG	USGS-WRD	1.7	< 0.5	< 0.5
1994-07-12	EDT	T	WG	USGS-WRD	0.9	< 0.5	< 0.5
1995-09-28 16:25	EDT	T	WG	USGS-WRD	2	< 0.5	< 0.5
1996-09-19 15:40	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403120074274201 231186-- Obs 3

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'20", Longitude 74°27'42" NAD27	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with val
	Tab-separated data one sample per row with tab-delimiter for remark codes

Land-surface elevation 110.93 feet above sea level NGVD29 The depth of the well is 27 feet below land surface. The depth of the hole is 28 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	Reselect output format
--	--

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1992-04-01	EST	T	WG	USGS-WRD	< 0.28	< 0.38	< 0.3

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 403121074274201 231231-- Rutgers

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'21", Longitude 74°27'42" NAD27	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with val
	Tab-separated data one sample per row with tab-delimiter for remark codes

Land-surface elevation 110.84 feet above sea level NGVD29 The depth of the well is 30 feet below land surface. The depth of the hole is 35 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.							
Reselect output format							
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1995-01-19 11:20	EST	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5
1995-11-08 08:30	EST	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5
1996-09-24 10:00	EDT	T	WG	USGS- WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 403123074274601 231232-- Ch-3MW

Middlesex County, New Jersey	Output formats
	Parameter Group Period of Record table

Hydrologic Unit Code
02030105
Latitude 40°31'23",
Longitude 74°27'46"
NAD27
Land-surface elevation
103.98 feet above sea level
NGVD29
The depth of the well is
160 feet below land
surface.
The depth of the hole is
160 feet below land
surface.
This well is completed in
the Early Mesozoic basin
aquifers (N300ERLMZC)
national aquifer.
This well is completed in
the Passaic Formation
(227PSSC) local aquifer.

[Inventory of available water-quality data for printing](#)

[Inventory of water-quality data with retrieval](#)

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with val](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1993-08-19 14:00	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1994-07-06	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1995-09-22 14:30	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5
1996-09-17 15:20	EDT	T	WG	USGS-WRD	< 0.5	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403130074450301 350038-- Irrigation

Somerset County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'30", Longitude 74°45'03" NAD27 Land-surface elevation 85.0 feet above sea level NGVD29 The depth of the well is 235.00 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.	Output formats					
	Parameter Group Period of Record table					
	Inventory of available water-quality data for printing					
	Inventory of water-quality data with retrieval					
	Tab-separated data, one result per row					
	Tab-separated data one sample per row with remark codes combined with values					
	Tab-separated data one sample per row with tab-delimiter for remark codes					
	Reselect output format					

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-07-01 14:50	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403156074583901 190020-- Dom 1

<p>Hunterdon County, New Jersey</p> <p>Hydrologic Unit Code 02040105</p> <p>Latitude 40°31'56", Longitude 74°58'39" NAD27</p> <p>Land-surface elevation 525 feet above sea level NGVD29</p> <p>The depth of the well is 275 feet below land surface.</p> <p>The depth of the hole is 275 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</p>	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with values									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1999-06-17 13:00	EDT	T	WG	USGS-WRD	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403304074352701 350018-- C-2

Somerset County, New Jersey
Hydrologic Unit Code 02030105
Latitude 40°33'04", Longitude 74°35'27" NAD27
Land-surface elevation 30 feet above sea level NGVD29
The depth of the well is 280 feet below land surface.
The depth of the hole is 280 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Output formats

[Parameter Group Period of Record table](#)

[Inventory of available water-quality data for printing](#)

[Inventory of water-quality data with retrieval](#)

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-07-01 11:20	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality	Description
---------------	-------------

Remark Code	
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403330074284201 231080-- 1977-Main

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°33'30", Longitude 74°28'42" NAD27 Land-surface elevation 60 feet above sea level NGVD29 The depth of the well is 200 feet below land surface. The depth of the hole is 200 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.	<div>Output formats</div> <div> Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format </div>					

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-09-13 14:20	EDT	T	WG	USGS-WRD	45.0	0.8

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403424075054801 190012-- PW 1

Hunterdon County, New Jersey
Hydrologic Unit Code 02040105
Latitude 40°34'23.8", Longitude 75°05'46.3" NAD27
Land-surface elevation 280 feet above sea level NGVD29
The depth of the well is 100 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-06-29 10:45	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403456074424801 350044-- Irrigation

<p>Somerset County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40° 34'56", Longitude 74° 42'48" NAD27</p> <p>Land-surface elevation 145.0 feet above sea level NGVD29</p> <p>The depth of the well is 250.0 feet below land surface.</p> <p>The depth of the hole is 250.0 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</p>	<div>Output formats</div> <table><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with value</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with value	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Parameter Group Period of Record table								
Inventory of available water-quality data for printing								
Inventory of water-quality data with retrieval								
Tab-separated data, one result per row								
Tab-separated data one sample per row with remark codes combined with value								
Tab-separated data one sample per row with tab-delimiter for remark codes								
Reselect output format								

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-08-02 16:45	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
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<	Less than.
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The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403524074485001 190331-- MW-1

Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°35'24", Longitude 74°48'50" NAD27 Land-surface elevation 291 feet above sea level NGVD29 The depth of the well is 85 feet below land surface. The depth of the hole is 85 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.		Output formats Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format					
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-08-31 11:05	EDT	T	WG	USGS-WRD	< 0.2	9.6	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403557074275503 350083-- Green Brook 4

<p>Somerset County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°35'57", Longitude 74°27'55" NAD27</p> <p>Land-surface elevation 55 feet above sea level NGVD29</p> <p>The depth of the well is 400 feet below land surface.</p> <p>The depth of the hole is 400 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>								
	<p>Output formats</p> <table><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Parameter Group Period of Record table								
Inventory of available water-quality data for printing								
Inventory of water-quality data with retrieval								
Tab-separated data, one result per row								
Tab-separated data one sample per row with remark codes combined with values								
Tab-separated data one sample per row with tab-delimiter for remark codes								
Reselect output format								

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1997-12-17 11:30	EST	T	WG	USGS-WRD	1.3	1.0	0.3
1999-10-07 10:00	EDT	T	WG	USGS-WRD	1.86	2.01	0.63

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 404019074444602 190328-- Oldwick MW-1R

<p>Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°40'19", Longitude 74°44'46" NAD27 Land-surface elevation 205 feet above sea level NGVD29 The depth of the well is 50 feet below land surface. The depth of the hole is 50 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1994-08-16 13:00	EDT	T	WG	NJ-DEP	< 0.2	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 404106074171901 390119-- Union County Park Obs

<div>Union County, New Jersey</div> <div>Hydrologic Unit Code</div> <div>02030104</div> <div>Latitude 40°41'06",</div> <div>Longitude 74°17'19"</div> <div>NAD27</div> <div>Land-surface elevation</div> <div>69.00 feet above sea level</div> <div>NGVD29</div> <div>The depth of the well is</div> <div>290 feet below land</div> <div>surface.</div> <div>This well is completed in</div> <div>the Early Mesozoic basin</div> <div>aquifers (N300ERLMZC)</div> <div>national aquifer.</div> <div>This well is completed in</div> <div>the Passaic Formation</div> <div>(227PSSC) local aquifer.</div>	<div>Output formats</div> <div>Parameter Group Period of Record table</div> <div>Inventory of available water-quality data for printing</div> <div>Inventory of water-quality data with retrieval</div> <div>Tab-separated data, one result per row</div> <div>Tab-separated data one sample per row with remark codes combined with valu</div> <div>Tab-separated data one sample per row with tab-delimiter for remark codes</div> <div>Reselect output format</div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-09-14 16:30	EDT	T	WG	USGS-WRD	0.7	2.1
1989-01-10 13:10	EST	T	WG	USGS-WRD	< 0.2	2.8

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 404339074324201 350001-- Bernards Tw 1

Somerset County, New Jersey Hydrologic Unit Code 02030103 Latitude 40°43'39", Longitude 74°32'42" NAD27 Land-surface elevation 270.00 feet above sea level NGVD29 The depth of the well is 1,450 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with val	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1997-10-01 13:35	EDT	T	WG	USGS-WRD	< 0.2	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 404534074140201 130098-- Park 1967

Essex County, New Jersey
Hydrologic Unit Code 02030104
Latitude 40°45'34", Longitude 74°14'02" NAD27
Land-surface elevation 200 feet above sea level NGVD29
The depth of the well is 551 feet below land surface.
The depth of the hole is 551 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed

Note: historical data for the Orange Park well. - GVG

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

in the Passaic Formation
(227PSSC) local
aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1997-12-16 15:25	EST	T	WG	USGS- WRD	12.4	0.8	0.4
1999-09-21 15:00	EDT	T	WG	USGS- WRD	19.4	4.38	1.32

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 404819074063901 030203-- Ind 1

Bergen County, New Jersey Hydrologic Unit Code 02030103 Latitude 40°48'19", Longitude 74°06'39" NAD27 Land-surface elevation 55 feet above sea level NGVD29 The depth of the well is 302 feet below land surface. The depth of the hole is 302 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick	Output formats	

Group Sedimentary
(227BRCKS) local
aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1988-09-13 10:15	EDT	T	WG	USGS-WRD	7.7	2.4
1989-01-10 09:45	EST	T	WG	USGS-WRD	15.0	3.6

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 404840074121101 130089-- Cooling-1

Essex County, New
Jersey
Hydrologic Unit Code
02030103
Latitude 40°48'40",
Longitude 74°12'11"
NAD27
Land-surface elevation
240 feet above sea level
NGVD29
The depth of the well is
400 feet below land
surface.
The depth of the hole is
400 feet below land
surface.
This well is completed
in the Early Mesozoic
basin aquifers
(N300ERLMZC) national
aquifer.
This well is completed
in the Brunswick Group
Sedimentary

Note: Based on the given coordinates, this well is located approximately 2.5 miles northeast of the Gist Place well. - GVG

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

(227BRCKS) local aquifer.						
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1987-08-19 11:55	EDT	T	WG	USGS-WRD	3.3	0.8

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 404948074183101 130082-- PW 17

<p>Essex County, New Jersey Hydrologic Unit Code 02030103 Latitude 40°49'48.8", Longitude 74°18'32.8" NAD27 Land-surface elevation 214 feet above sea level NAVD88 The depth of the well is 450 feet below land surface. The depth of the hole is 450 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</p>	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1987-08-12 13:30	EDT	T	WG	USGS-WRD	< 0.2	2.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405001074060401 030295-- Ind 1

<p>Bergen County, New Jersey Hydrologic Unit Code 02030103 Latitude 40°50'20", Longitude 74°04'25" NAD27 Land-surface elevation 18 feet above sea level NGVD29 The depth of the well is 202 feet below land surface. The depth of the hole is 202 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic</p>	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Formation (227PSSC)
local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1990-07-18 11:00	EDT	T	WG	USGS-WRD	9.1	4.3

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 405035074003501 030278-- Ind 2

Bergen County, New Jersey
Hydrologic Unit Code 02030103
Latitude 40°50'35",
Longitude 74°00'35"
NAD27
Land-surface elevation 5 feet above sea level
NGVD29
The depth of the well is 358 feet below land surface.
The depth of the hole is 358 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1989-08-22 10:45	EDT	T	WG	USGS-WRD	5.8	80.0

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405053074060401 030286-- Wallington 2 Obs

Bergen County, New Jersey
 Hydrologic Unit Code 02030103
 Latitude 40°50'53",
 Longitude 74°06'04"
 NAD27
 Land-surface elevation 80 feet above sea level
 NGVD29
 The depth of the well is 126 feet below land surface.
 The depth of the hole is 126 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1990-07-19 11:35	EDT	T	WG	USGS-WRD	0.6	8.3

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405053074060402 030299-- Dull Field

Bergen County, New Jersey
 Hydrologic Unit Code 02030103
 Latitude 40°50'54.1", Longitude 74°06'03.6" NAD27
 Land-surface elevation 90 feet above sea level NGVD29
 The depth of the well is 400 feet below land surface.
 The depth of the hole is 400 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1990-07-19 14:30	EDT	T	WG	USGS-WRD	0.7	17.0

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405106074055701 030287-- Wallington 1 Obs

Bergen County, New Jersey
 Hydrologic Unit Code 02030103
 Latitude 40°51'06", Longitude 74°05'57" NAD27
 Land-surface elevation 60 feet above sea level NGVD29
 The depth of the well is 184 feet below land surface.
 The depth of the hole is 184 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1990-07-17 14:20	EDT	T	WG	USGS-WRD	1.9	3.9

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405407074014301 030222-- Soccer Field

Bergen County, New Jersey
Hydrologic Unit Code 02030103
Latitude 40°54'07",
Longitude 74°01'43"
NAD27

Land-surface elevation 10 feet above sea level
NGVD29

The depth of the well is 363 feet below land surface.

The depth of the hole is 363 feet below land surface.

This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.

This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Output formats

[Parameter Group Period of Record table](#)

[Inventory of available water-quality data for printing](#)

[Inventory of water-quality data with retrieval](#)

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1987-09-10 13:15	EDT	T	WG	NJ-DEP	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405430074074505 030418-- PW 10

<p>Bergen County, New Jersey Hydrologic Unit Code 02030103 Latitude 40°54'51", Longitude 74°06'55" NAD27 Land-surface elevation 50 feet above sea level NGVD29 The depth of the well is 350 feet below land surface. The depth of the hole is 350 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic</p>	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Formation (227PSSC) local aquifer.							
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1997-11-05 16:40	EST	T	WG	USGS-WRD	E 1.5	1.9	1.1

Water Quality Remark Code	Description
E	Estimated.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405430074074506 030419-- PW 12

Bergen County, New Jersey Hydrologic Unit Code 02030103 Latitude 40°54'40", Longitude 74°07'20" NAD27 Land-surface elevation 50 feet above sea level NGVD29 The depth of the well is 350 feet below land surface. The depth of the hole is 350 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC)	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.							
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1997-11-05 14:15	EST	T	WG	USGS-WRD	E 1.5	0.8	< 0.2

Water Quality Remark Code	Description
<	Less than.
E	Estimated.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405540074081601 030460-- Mem Park 15

Bergen County, New Jersey Hydrologic Unit Code 02030103 Latitude 40°55'41", Longitude 74°08'18" NAD27 Land-surface elevation 32 feet above sea level NGVD29 The depth of the well is 402 feet below land surface. The depth of the hole is 402 feet below land surface.	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1997-11-03 15:10	EST	T	WG	USGS-WRD	E 4.9	0.4	< 0.2
1999-09-22 14:00	EDT	T	WG	USGS-WRD	23.0	0.62	E 0.05

Water Quality Remark Code	Description
<	Less than.
E	Estimated.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 405621073574801 030234-- 1-North

Bergen County, New Jersey Hydrologic Unit Code 02030103 Latitude 40°56'21", Longitude 73°57'48" NAD27	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values
	Tab-separated data one sample per row with tab-delimiter for remark codes

Land-surface elevation 40 feet above sea level NGVD29 The depth of the well is 279 feet below land surface. The depth of the hole is 279 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.	Reselect output format
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1988-09-14 10:20	EDT	T	WG	USGS-WRD	25.0	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 405916074051901 030228-- E Saddle River

Bergen County, New Jersey Hydrologic Unit Code 02030103	Output formats Parameter Group Period of Record table Inventory of available water-quality data for printing
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Latitude 40°59'15.7",
 Longitude 74°
 05'19.9" NAD27
 Land-surface elevation
 80 feet above sea level
 NGVD29
 The depth of the well
 is 280 feet below land
 surface.
 The depth of the hole
 is 300 feet below land
 surface.
 This well is completed
 in the Early Mesozoic
 basin aquifers
 (N300ERLMZC)
 national aquifer.
 This well is completed
 in the Brunswick
 Group Sedimentary
 (227BRCKS) local
 aquifer.

[Inventory of water-quality data with retrieval](#)

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1988-05-04 12:45	EDT	T	WG	NJ-DEP	0.6	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:
[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)
[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 410022074105201 030230-- Ames 3

Bergen County, New Jersey

Output formats

Hydrologic Unit Code 02030103 Latitude 41°00'22.7", Longitude 74°10'52.5" NAD27 Land-surface elevation 365.97 feet above sea level NGVD29 The depth of the well is 352 feet below land surface. The depth of the hole is 352 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with val
	Tab-separated data one sample per row with tab-delimiter for remark codes
	Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1988-03-07 13:45	EST	T	WG	NJ-DEP	< 0.2	0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)
[help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 410046074074701 030301-- PW 2

Bergen County, New Jersey
 Hydrologic Unit Code 02030103
 Latitude 41°00'45.9", Longitude 74°07'45.5" NAD27
 Land-surface elevation 231 feet above sea level NAVD88
 The depth of the well is 256 feet below land surface.
 The depth of the hole is 256 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1997-11-05 08:40	EST	T	WG	USGS-WRD	E 2.1	1.7	< 0.2
1999-09-22 10:00	EDT	T	WG	USGS-WRD	4.00	1.32	0.13

Water Quality Remark Code	Description
<	Less than.
E	Estimated.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition

that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 410353074084702 030477-- Central Ave 1

Bergen County, New Jersey Hydrologic Unit Code 02030103 Latitude 41°03'53", Longitude 74°08'47" NAD27 Land-surface elevation 350 feet above sea level NGVD29 The depth of the well is 247 feet below land surface. The depth of the hole is 247 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<div> Output formats </div> <div> Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format </div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1997-11-03 09:05	EST	T	WG	USGS-WRD	E 0.9	0.3	< 0.2

Water Quality Remark Code	Description
<	Less than.

E	Estimated.
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The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402018074540301 210605-- MW77

Mercer County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°20'18", Longitude 74°54'03" NAD27 Land-surface elevation 80 feet above sea level NGVD29 The depth of the well is 13.5 feet below land surface. The depth of the hole is 13.5 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<div>Output formats</div> <div> Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format </div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2001-09-06 12:10	EDT	T	WG	USGS-WRD	< 0.1	< 0.1	< 0.1
2006-06-20 12:30	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 401819074502801 210297-- Dom

<p>Mercer County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°18'19", Longitude 74°50'28" NAD27 Land-surface elevation 150 feet above sea level NGVD29 The depth of the well is 205 feet below land surface. The depth of the hole is 205 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</p>	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-04-21 12:20	EDT	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 401824074522801 210557-- Dom

<p>Mercer County, New Jersey</p> <p>Hydrologic Unit Code 02040105</p> <p>Latitude 40°18'25.5", Longitude 74°52'26.1" NAD83</p> <p>Land-surface elevation 110 feet above sea level NGVD29</p> <p>The depth of the well is 230 feet below land surface.</p> <p>The depth of the hole is 230 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation</p>	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with values									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

(227PSSC) local
aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1998-07-10 10:30	EDT	T	WG	NJ-DEP	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 401852074523801 210558-- Dom-1997

Mercer County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°18'52.5", Longitude 74°52'36.2" NAD83 Land-surface elevation 180 feet above sea level NGVD29 The depth of the well is 200 feet below land surface. The depth of the hole is 200 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.	<div>Output formats</div> <table><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Parameter Group Period of Record table								
Inventory of available water-quality data for printing								
Inventory of water-quality data with retrieval								
Tab-separated data, one result per row								
Tab-separated data one sample per row with remark codes combined with values								
Tab-separated data one sample per row with tab-delimiter for remark codes								
Reselect output format								

This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-30 10:30	EDT	T	WG	NJ-DEP	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 401910074500101 210291-- Dom

Mercer County, New Jersey
Hydrologic Unit Code 02040105
Latitude 40°19'10", Longitude 74°50'01" NAD27
Land-surface elevation 210 feet above sea level NGVD29
The depth of the well is 200 feet below land surface.
The depth of the hole is 200 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

(N300ERLMZC) national aquifer.
This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-05-03 10:45	EDT	T	WG	USGS-WRD	< 3	< 3
1988-05-03 10:46	EDT	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402023074450801 210301-- Dom

Mercer County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°20'23", Longitude 74°45'08" NAD27 Land-surface elevation 170 feet above sea level NGVD29 The depth of the well is 200 feet below land surface. The depth of the hole is 200 feet below land	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

surface.
This well is completed
in the Early Mesozoic
basin aquifers
(N300ERLMZC) national
aquifer.
This well is completed
in the Brunswick Group
Sedimentary
(227BRCKS) local
aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1988-04-22 11:40	EDT	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 402123074452101 210295-- Dom

Mercer County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°21'23", Longitude 74°45'21" NAD27 Land-surface elevation 140 feet above sea level NGVD29	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values
	Tab-separated data one sample per row with tab-delimiter for remark codes
	Reselect output format

The depth of the well is 130 feet below land surface.
 The depth of the hole is 130 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-04-21 14:20	EDT	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402147074484101 210304-- Domestic

Mercer County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°21'47", Longitude 74°48'41" NAD27	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with value

Land-surface elevation
340.0 feet above sea level
NGVD29
The depth of the well is
120.0 feet below land
surface.
The depth of the hole is
120.0 feet below land
surface.
This well is completed in
the Early Mesozoic basin
aquifers (N300ERLMZC)
national aquifer.
This well is completed in
the Brunswick Group
Sedimentary (227BRCKS)
local aquifer.

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1988-08-04 14:30	EDT	T	WG	USGS-WRD	0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 402149074481001 210299-- Dom

Mercer County, New Jersey Hydrologic Unit Code 02030105	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row

Latitude 40°21'49",
 Longitude 74°48'10"
 NAD27
 Land-surface elevation
 250 feet above sea level
 NGVD29
 The depth of the well is
 215 feet below land
 surface.
 The depth of the hole is
 215 feet below land
 surface.
 This well is completed
 in the Early Mesozoic
 basin aquifers
 (N300ERLMZC) national
 aquifer.
 This well is completed
 in the Brunswick Group
 Sedimentary
 (227BRCKS) local
 aquifer.

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)
1988-04-11 13:55	EDT	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:
[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)
[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 402154074464801 210559-- Dom

Mercer County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°21'53.5", Longitude 74°46'48.2" NAD83 Land-surface elevation 180 feet above sea level NGVD29 The depth of the well is 200 feet below land surface. The depth of the hole is 200 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.		Output formats Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format					
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-08 11:35	EDT	T	WG	USGS-WRD	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 402310074453801 210609-- MW120

Mercer County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°23'10", Longitude 74°45'38" NAD27 Land-surface elevation 160 feet above sea level NGVD29 The depth of the well is 35 feet below land surface. The depth of the hole is 35 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<div>Output formats</div> <div>Parameter Group Period of Record table</div> <div>Inventory of available water-quality data for printing</div> <div>Inventory of water-quality data with retrieval</div> <div>Tab-separated data, one result per row</div> <div>Tab-separated data one sample per row with remark codes combined with values</div> <div>Tab-separated data one sample per row with tab-delimiter for remark codes</div> <div>Reselect output format</div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-01-16 11:00	EST	T	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2007-04-11 11:15	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402321074425101 350042-- Rec 2

<p>Somerset County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°23'21", Longitude 74°42'51" NAD27</p> <p>Land-surface elevation 170 feet above sea level NGVD29</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</p>	<p>Output formats</p>	
	<p>Parameter Group Period of Record table</p>	
	<p>Inventory of available water-quality data for printing</p>	
	<p>Inventory of water-quality data with retrieval</p>	
	<p>Tab-separated data, one result per row</p>	
	<p>Tab-separated data one sample per row with remark codes combined with values</p>	
	<p>Tab-separated data one sample per row with tab-delimiter for remark codes</p>	
	<p>Reselect output format</p>	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-03-22 12:45	EST	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 402358074510301 190230-- Domestic

Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°23'58", Longitude 74°51'03" NAD27 Land-surface elevation 370 feet above sea level NGVD29 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.	<div> <div>Output formats</div> <div> Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format </div> </div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-06-21 15:30	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 402359074451201 210298-- Dom

Mercer County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°23'59", Longitude 74°45'12" NAD27 Land-surface elevation 186 feet above sea level NGVD29 The depth of the well is 175 feet below land surface. The depth of the hole is 175 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.	<div>Output formats</div> Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-04-04 15:40	EDT	T	WG	USGS-WRD	< 3	< 3

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 402512074414301 350139-- MW109

Somerset County, New Jersey
Hydrologic Unit Code 02030105
Latitude 40°25'12", Longitude 74°41'43" NAD27
Land-surface elevation 110 feet above sea level NGVD29
The depth of the well is 40 feet below land surface.
The depth of the hole is 40 feet below land surface.
This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed in the Passaic Formation (227PSSC) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-01-15 09:30	EST	T	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2007-04-10 10:00	EDT	K	WG		< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402545074420001 350040-- Dom

<p>Somerset County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°25'45",</p> <p>Longitude 74°42'00"</p> <p>NAD27</p> <p>Land-surface elevation 120.0 feet above sea level</p> <p>NGVD29</p> <p>The depth of the well is 155.0 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</p>	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with valu</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with valu	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with valu									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-06-30 10:50	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions

are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 402601074424601 350043-- Domestic

<p>Somerset County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°26'01", Longitude 74°42'46" NAD27</p> <p>Land-surface elevation 200 feet above sea level NGVD29</p> <p>The depth of the well is 117 feet below land surface.</p> <p>The depth of the hole is 117 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</p>	<p>Output formats</p> <p>Parameter Group Period of Record table</p> <p>Inventory of available water-quality data for printing</p> <p>Inventory of water-quality data with retrieval</p> <p>Tab-separated data, one result per row</p> <p>Tab-separated data one sample per row with remark codes combined with values</p> <p>Tab-separated data one sample per row with tab-delimiter for remark codes</p> <p>Reselect output format</p>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-07-14 11:00	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition

that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402640074541501 190362-- Dom

Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°26'39.7", Longitude 74°54'12.9" NAD83 Land-surface elevation 190 feet above sea level NGVD29 The depth of the well is 175 feet below land surface. The depth of the hole is 175 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	Output formats Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-08-21 10:00	EDT	T	WG	NJ-DEP	M	E 0.02	< 0.04

Water Quality Remark Code	Description
<	Less than.
E	Estimated.

M	Presence verified but not quantified.
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The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402643074342601 350104-- Dom

Somerset County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°26'42.7", Longitude 74°34'26.4" NAD83 Land-surface elevation 70 feet above sea level NGVD29 The depth of the well is 150 feet below land surface. The depth of the hole is 150 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.		<div>Output formats</div> <div> Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format </div>					
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-29 10:30	EDT	T	WG	NJ-DEP	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402708074471401 190232-- Domestic

Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°27'08", Longitude 74°47'14" NAD27 Land-surface elevation 130.0 feet above sea level NGVD29 The depth of the well is 145.0 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.	Output formats					
	Parameter Group Period of Record table					
	Inventory of available water-quality data for printing					
	Inventory of water-quality data with retrieval					
	Tab-separated data, one result per row					
	Tab-separated data one sample per row with remark codes combined with value					
	Tab-separated data one sample per row with tab-delimiter for remark codes					
	Reselect output format					

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-06-30 16:52	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality	Description
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Remark Code	
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use. To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 402735074515401 190363-- Dom

Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°27'35.7", Longitude 74°51'53.4" NAD83 Land-surface elevation 170 feet above sea level NGVD29 The depth of the well is 175 feet below land surface. The depth of the hole is 175 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	<div>Output formats</div> <div> Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format </div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-17 09:30	EDT	T	WG	USGS-WRD	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402741074302801 350039-- Domestic

<div>Somerset County, New Jersey</div> <div>Hydrologic Unit Code 02030105</div> <div>Latitude 40°27'41", Longitude 74°30'28"</div> <div>NAD27</div> <div>Land-surface elevation 105 feet above sea level NGVD29</div> <div>The depth of the well is 200.0 feet below land surface.</div> <div>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</div> <div>This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.</div>	<div>Output formats</div> <div><div>Parameter Group Period of Record table</div><div><div>Inventory of available water-quality data for printing</div><div>Inventory of water-quality data with retrieval</div><div>Tab-separated data, one result per row</div><div>Tab-separated data one sample per row with remark codes combined with values</div><div>Tab-separated data one sample per row with tab-delimiter for remark codes</div><div>Reselect output format</div></div></div>					
<div>Sample Datetime</div>	<div>Time datum</div>	<div>Time datum reliability code</div>	<div>Sample Medium Code</div>	<div>Agency Collecting Sample, Code</div>	<div>Tetra-chloro-ethene, water, unfltrd ug/L (34475)</div>	<div>Tri-chloro-ethene, water, unfltrd ug/L (39180)</div>
1988-06-29 14:30	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403039074324901 350105-- Dom

Somerset County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°30'39.6", Longitude 74°32'46.3" NAD83 Land-surface elevation 110 feet above sea level NGVD29 The depth of the well is 180 feet below land surface. The depth of the hole is 180 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	
	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values
	Tab-separated data one sample per row with tab-delimiter for remark codes
	Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-10 09:00	EDT	T	WG	USGS-WRD	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403117074274301 231190-- B-4

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°31'17", Longitude 74°27'43" NAD27 Land-surface elevation 96.14 feet above sea level NGVD29 The depth of the well is 4 feet below land surface. The depth of the hole is 4 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with value	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1992-04-07	EDT	T	WG	USGS-WRD	2	1	
1996-09-23 14:00	EDT	T	WG	USGS-WRD	2	< 0.5	< 0.5

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403200074420601 350138-- MW110

<p>Somerset County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°31'59.7", Longitude 74°42'06.5" NAD83</p> <p>Land-surface elevation 60 feet above sea level NGVD29</p> <p>The depth of the well is 36 feet below land surface.</p> <p>The depth of the hole is 36 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC)</p>	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with values									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

national aquifer.
This well is completed
in the Passaic
Formation (227PSSC)
local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2002-11-04 10: 40	EST	T	WG	USGS-WRD	< 0.1	< 0.1	< 0.1
2007-07-02 13: 30	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403303074480601 190364-- Dom

Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40° 33'03.2", Longitude 74° 48'04.7" NAD83 Land-surface elevation 230 feet above sea level NGVD29 The depth of the well is 240 feet below land surface. The depth of the hole is 240 feet below land	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

surface.
This well is completed
in the Early Mesozoic
basin aquifers
(N300ERLMZC) national
aquifer.
This well is completed
in the Passaic Formation
(227PSSC) local
aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1998-07-28 10:30	EDT	T	WG	NJ-DEP	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 403314074592301 190229-- Domestic

Hunterdon County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°33'14", Longitude 74°59'23" NAD27 Land-surface elevation 530 feet above sea level NGVD29 The depth of the well is 100.00 feet below land surface.	<p>Output formats</p> <p>Parameter Group Period of Record table</p> <p>Inventory of available water-quality data for printing</p> <p>Inventory of water-quality data with retrieval</p> <p>Tab-separated data, one result per row</p> <p>Tab-separated data one sample per row with remark codes combined with values</p> <p>Tab-separated data one sample per row with tab-delimiter for remark codes</p> <p>Reselect output format</p>
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This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-06-22 13:30	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403326074444801 190365-- Dom

Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40° 33' 25.9", Longitude 74° 44' 46.7" NAD83 Land-surface elevation 160 feet above sea level NGVD29 The depth of the well is 175 feet below land surface.	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
	Tab-separated data one sample per row with tab-delimiter for remark codes	
	Reselect output format	

The depth of the hole is 175 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-16 10:30	EDT	T	WG	NJ-DEP	< 0.10	14.3	< 0.04

Water Quality Remark Code	Description
<	Less than.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403338074503101 190228-- Domestic

Hunterdon County, New Jersey	Output formats Parameter Group Period of Record table Inventory of available water-quality data for printing Inventory of water-quality data with retrieval Tab-separated data, one result per row Tab-separated data one sample per row with remark codes combined with values Tab-separated data one sample per row with tab-delimiter for remark codes Reselect output format
Hydrologic Unit Code 02030105	
Latitude 40°33'38",	
Longitude 74°50'31"	
NAD27	
Land-surface elevation 245 feet above sea level	
NGVD29	

The depth of the well is 200.00 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Brunswick Group Sedimentary (227BRCKS) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)
1988-06-24 10:30	EDT	T	WG	USGS-WRD	< 0.2	< 0.2
1988-06-24 14:30	EDT	T	WG	USGS-WRD	< 0.2	< 0.2

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403356075013901 190360-- Dom

Hunterdon County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°33'56.6", Longitude 75°01'37.7" NAD83	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values
	Tab-separated data one sample per row with tab-delimiter for remark codes

Land-surface elevation
360 feet above sea level
NGVD29
The depth of the well is
150 feet below land
surface.
The depth of the hole is
150 feet below land
surface.
This well is completed
in the Early Mesozoic
basin aquifers
(N300ERLMZC) national
aquifer.
This well is completed
in the Passaic Formation
(227PSSC) local
aquifer.

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
1998-08-17 11:00	EDT	T	WG	NJ-DEP	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403422074192001 231367-- MW135

Middlesex County, New Jersey Hydrologic Unit Code 02030104	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	

Latitude 40°34'22",
 Longitude 74°19'20"
 NAD83
 Land-surface elevation
 60 feet above sea level
 NGVD29
 The depth of the well
 is 27 feet below land
 surface.
 The depth of the hole
 is 27 feet below land
 surface.
 This well is completed
 in the Early Mesozoic
 basin aquifers
 (N300ERLMZC)
 national aquifer.
 This well is completed
 in the Passaic
 Formation (227PSSC)
 local aquifer.

[Tab-separated data, one result per row](#)

[Tab-separated data one sample per row with remark codes combined with values](#)

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
2002-10-22 10:10	EDT	T	WG	USGS- WRD	< 0.1	< 0.1	< 0.1
2007-07-23 12:30	EDT	K	WG	USGS- WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

<http://waterdata.usgs.gov/nwis/qwdata?>

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403423074453601 190366-- Dom

<p>Hunterdon County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°34'24.4", Longitude 74°45'33.7" NAD83</p> <p>Land-surface elevation 170 feet above sea level NGVD29</p> <p>The depth of the well is 200 feet below land surface.</p> <p>The depth of the hole is 200 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-09 10:30	EDT	T	WG	NJ-DEP	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

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[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 403452074463301 190367-- Dom

<p>Hunterdon County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°34'53.5", Longitude 74°46'32.2" NAD83</p> <p>Land-surface elevation 205 feet above sea level NGVD29</p> <p>The depth of the well is 175 feet below land surface.</p> <p>The depth of the hole is 175 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-29 10:50	EDT	T	WG	USGS-WRD	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are provisional and subject to revision. The data are released on the condition that neither the USGS nor the United States Government may be held liable for any damages resulting from its authorized or unauthorized use.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 403717074385501 350102-- Dom

<p>Somerset County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°37'17.4", Longitude 74°38'52.6" NAD83</p> <p>Land-surface elevation 140 feet above sea level NGVD29</p> <p>The depth of the well is 200 feet below land surface.</p> <p>The depth of the hole is 200 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-07-09 11:25	EDT	T	WG	USGS-WRD	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

The data you have secured from the USGS NWISWeb database may include data that have not received Director's approval and as such are

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[http://waterdata.usgs.gov/nwis/qwdata?](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 403722075020201 190369-- Dom-1993

<p>Hunterdon County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°37'22.0", Longitude 75°01'56.1" NAD83</p> <p>Land-surface elevation 770 feet above sea level NGVD29</p> <p>The depth of the well is 200 feet below land surface.</p> <p>The depth of the hole is 200 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><th colspan="2">Output formats</th></tr><tr><td>Parameter Group</td><td>Period of Record table</td></tr><tr><td colspan="2">Inventory of available water-quality data for printing</td></tr><tr><td colspan="2">Inventory of water-quality data with retrieval</td></tr><tr><td colspan="2">Tab-separated data, one result per row</td></tr><tr><td colspan="2">Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td colspan="2">Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td colspan="2">Reselect output format</td></tr></table>	Output formats		Parameter Group	Period of Record table	Inventory of available water-quality data for printing		Inventory of water-quality data with retrieval		Tab-separated data, one result per row		Tab-separated data one sample per row with remark codes combined with values		Tab-separated data one sample per row with tab-delimiter for remark codes		Reselect output format	
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
1998-08-14 10:30	EDT	T	WG	NJ-DEP	< 0.10	< 0.04	< 0.04

Water Quality Remark Code	Description
<	Less than.

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USGS 403946074193901 390500-- MW136

<p>Union County, New Jersey</p> <p>Hydrologic Unit Code 02030104</p> <p>Latitude 40°39'46", Longitude 74°19'39" NAD27</p> <p>Land-surface elevation 95 feet above sea level NGVD29</p> <p>The depth of the well is 17 feet below land surface.</p> <p>The depth of the hole is 17 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<div><div>Output formats</div><table><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table></div>	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Tab-separated data, one result per row								
Tab-separated data one sample per row with remark codes combined with values								
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Reselect output format								

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2002-11-12 09:15	EST	T	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2007-04-09 10:00	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402907074255801 231370-- MW127

<p>Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°29'07", Longitude 74°25'58" NAD27 Land-surface elevation 85 feet above sea level NGVD29 The depth of the well is 51 feet below land surface. The depth of the hole is 51 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Tab-separated data one sample per row with remark codes combined with values									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-06-16 10: 30	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2007-04-24 10: 30	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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USGS 403121075003901 190450-- MW89

<p>Hunterdon County, New Jersey</p> <p>Hydrologic Unit Code 02040105</p> <p>Latitude 40°31'21", Longitude 75°00'39" NAD27</p> <p>Land-surface elevation 505 feet above sea level NGVD29</p> <p>The depth of the well is 208 feet below land surface.</p> <p>The depth of the hole is 210 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed</p>	<table><tr><th>Output formats</th></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
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Reselect output format									

in the Passaic Formation
(227PSSC) local
aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
2003-06-25 13:00	EDT	K	WG	USGS- WRD	< 0.1	< 0.1	< 0.1
2007-07-16 12:50	EDT	K	WG	USGS- WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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USGS 403451074294801 231369-- MW128

Middlesex County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°34'51", Longitude 74°29'48" NAD27 Land-surface elevation 40 feet above sea level NGVD29 The depth of the well is 27.5 feet below land surface. The depth of the hole is 28 feet below land surface. This well is completed	Output formats	
	Parameter Group Period of Record table	
	Inventory of available water-quality data for printing	
	Inventory of water-quality data with retrieval	
	Tab-separated data, one result per row	
	Tab-separated data one sample per row with remark codes combined with values	
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	Reselect output format	

in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-03-20 10:00	EST	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2007-04-02 10:30	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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USGS 403537074394401 350142-- MW123

Somerset County, New Jersey
Hydrologic Unit Code 02030105
Latitude 40°35'37",
Longitude 74°39'44"
NAD27
Land-surface elevation 110 feet above sea level
NGVD29
The depth of the well is 76.5 feet below land surface.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

The depth of the hole is 76.5 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-06-30 10:30	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1
2007-07-02 10:50	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
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USGS 402501074505001 190452-- MW106

Hunterdon County, New Jersey Hydrologic Unit Code 02030105 Latitude 40°25'00.9", Longitude 74°50'49.7" NAD83	Output formats
	Parameter Group Period of Record table
	Inventory of available water-quality data for printing
	Inventory of water-quality data with retrieval
	Tab-separated data, one result per row
	Tab-separated data one sample per row with remark codes combined with values

Land-surface elevation
310 feet above sea level
NGVD29
The depth of the well is
119 feet below land
surface.
The depth of the hole is
120 feet below land
surface.
This well is completed
in the Early Mesozoic
basin aquifers
(N300ERLMZC) national
aquifer.
This well is completed
in the Passaic Formation
(227PSSC) local
aquifer.

[Tab-separated data one sample per row with tab-delimiter for remark codes](#)

[Reselect output format](#)

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
2003-07-01 12:40	EDT	K	WG	USGS- WRD	< 0.1	< 0.1	< 0.1
2008-08-11 12:50	EDT	K	WG	USGS- WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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help#Data_retrievals_precautions](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions).

USGS 403129075034701 190454-- MW118

Hunterdon County, New
Jersey

Output formats

Hydrologic Unit Code
02040105
Latitude 40°31'28.65",
Longitude 75°
03'46.87" NAD83
Land-surface elevation
110 feet above sea level
NGVD29
The depth of the well is
22.5 feet below land
surface.
The depth of the hole is
23 feet below land
surface.
This well is completed
in the Early Mesozoic
basin aquifers
(N300ERLMZC) national
aquifer.
This well is completed
in the Passaic Formation
(227PSSC) local
aquifer.

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
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Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra- chloro- ethene, water, unfltrd ug/L (34475)	Tri- chloro- ethene, water, unfltrd ug/L (39180)	cis- 1,2-Di- chloro- ethene, water, unfltrd ug/L (77093)
2003-06-25 10:00	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2007-07-16 10:00	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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USGS 403100074464101 190455-- MW107

Hunterdon County, New Jersey
 Hydrologic Unit Code 02030105
 Latitude 40°31'00.3", Longitude 74°46'41.1" NAD83
 Land-surface elevation 150 feet above sea level NGVD29
 The depth of the well is 41 feet below land surface.
 The depth of the hole is 41 feet below land surface.
 This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.
 This well is completed in the Passaic Formation (227PSSC) local aquifer.

Output formats

Parameter Group Period of Record table
Inventory of available water-quality data for printing
Inventory of water-quality data with retrieval
Tab-separated data, one result per row
Tab-separated data one sample per row with remark codes combined with values
Tab-separated data one sample per row with tab-delimiter for remark codes
Reselect output format

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-06-26 11:30	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1
2008-07-08 13:05	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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To view additional data-quality attributes, output the results using these options: one result per row, expanded attributes. Additional precautions are at:

http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 404332074104201 130184-- MW140

<p>Essex County, New Jersey</p> <p>Hydrologic Unit Code 02030104</p> <p>Latitude 40°43'32.3", Longitude 74°10'42.4" NAD83</p> <p>Land-surface elevation 20 feet above sea level NGVD29</p> <p>The depth of the well is 36.5 feet below land surface.</p> <p>The depth of the hole is 36.5 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<div><div>Output formats</div><div><div>Parameter Group Period of Record table</div><div>Inventory of available water-quality data for printing</div><div>Inventory of water-quality data with retrieval</div><div>Tab-separated data, one result per row</div><div>Tab-separated data one sample per row with remark codes combined with values</div><div>Tab-separated data one sample per row with tab-delimiter for remark codes</div><div>Reselect output format</div></div></div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-09-09 10:30	EDT	K	WG	NJ-DEP	14.1	3.2	1.1
2008-04-22 10:30	EDT	K	WG	NJ-DEP	23.0	3.0	0.9

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[http://waterdata.usgs.gov/nwis/qwdata?
help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 402633074541301 190456-- MW91

Hunterdon County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°26'33.2", Longitude 74°54'13.3" NAD83 Land-surface elevation 200 feet above sea level NGVD29 The depth of the well is 37 feet below land surface. The depth of the hole is 37 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	Output formats						
	Parameter Group Period of Record table						
	Inventory of available water-quality data for printing						
	Inventory of water-quality data with retrieval						
	Tab-separated data, one result per row						
	Tab-separated data one sample per row with remark codes combined with values						
	Tab-separated data one sample per row with tab-delimiter for remark codes						
	Reselect output format						

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-09-10 11:15	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2008-07-09 12:55	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions.

USGS 402820074341501 350143-- MW114

<p>Somerset County, New Jersey</p> <p>Hydrologic Unit Code 02030105</p> <p>Latitude 40°28'19.8", Longitude 74°34'15.4" NAD83</p> <p>Land-surface elevation 60 feet above sea level NGVD29</p> <p>The depth of the well is 21 feet below land surface.</p> <p>The depth of the hole is 21 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<table><tr><td>Output formats</td></tr><tr><td>Parameter Group Period of Record table</td></tr><tr><td>Inventory of available water-quality data for printing</td></tr><tr><td>Inventory of water-quality data with retrieval</td></tr><tr><td>Tab-separated data, one result per row</td></tr><tr><td>Tab-separated data one sample per row with remark codes combined with values</td></tr><tr><td>Tab-separated data one sample per row with tab-delimiter for remark codes</td></tr><tr><td>Reselect output format</td></tr></table>	Output formats	Parameter Group Period of Record table	Inventory of available water-quality data for printing	Inventory of water-quality data with retrieval	Tab-separated data, one result per row	Tab-separated data one sample per row with remark codes combined with values	Tab-separated data one sample per row with tab-delimiter for remark codes	Reselect output format
Output formats									
Parameter Group Period of Record table									
Inventory of available water-quality data for printing									
Inventory of water-quality data with retrieval									
Tab-separated data, one result per row									
Tab-separated data one sample per row with remark codes combined with values									
Tab-separated data one sample per row with tab-delimiter for remark codes									
Reselect output format									

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2003-10-14 09:45	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2008-04-21 10:30	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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USGS 404055074132901 390506-- MW139

<p>Union County, New Jersey</p> <p>Hydrologic Unit Code 02030104</p> <p>Latitude 40°40'55", Longitude 74°13'29" NAD83</p> <p>Land-surface elevation 45 feet above sea level NGVD29</p> <p>The depth of the well is 25 feet below land surface.</p> <p>The depth of the hole is 25 feet below land surface.</p> <p>This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer.</p> <p>This well is completed in the Passaic Formation (227PSSC) local aquifer.</p>	<div><div>Output formats</div><div><div>Parameter Group Period of Record table</div><div>Inventory of available water-quality data for printing</div><div>Inventory of water-quality data with retrieval</div><div>Tab-separated data, one result per row</div><div>Tab-separated data one sample per row with remark codes combined with values</div><div>Tab-separated data one sample per row with tab-delimiter for remark codes</div><div>Reselect output format</div></div></div>
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Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2004-03-11 10:15	EST	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1
2008-04-23 10:45	EDT	K	WG	NJ-DEP	< 0.1	< 0.1	< 0.1

Water Quality	Description
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Remark Code	
<	Less than.

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[help#Data_retrievals_precautions.](http://waterdata.usgs.gov/nwis/qwdata?help#Data_retrievals_precautions)

USGS 401829074513301 210633-- MW80

Mercer County, New Jersey Hydrologic Unit Code 02040105 Latitude 40°18'29.3", Longitude 74°51'33.4" NAD83 Land-surface elevation 119 feet above sea level NGVD29 The depth of the well is 11.5 feet below land surface. The depth of the hole is 11.5 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed in the Passaic Formation (227PSSC) local aquifer.	Output formats						
	Parameter Group Period of Record table						
	Inventory of available water-quality data for printing						
	Inventory of water-quality data with retrieval						
	Tab-separated data, one result per row						
	Tab-separated data one sample per row with remark codes combined with values						
	Tab-separated data one sample per row with tab-delimiter for remark codes						
	Reselect output format						

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2004-06-17 10:30	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2009-06-29 11:50	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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USGS 403300074202901 231491-- MW134A

Middlesex County, New Jersey Hydrologic Unit Code 02030104 Latitude 40° 33' 00.3", Longitude 74° 20' 29.4" NAD83 Land-surface elevation 92 feet above sea level NGVD29 The depth of the well is 34.2 feet below land surface. The depth of the hole is 42 feet below land surface. This well is completed in the Early Mesozoic basin aquifers (N300ERLMZC) national aquifer. This well is completed	<div>Output formats</div> <div><div>Parameter Group Period of Record table</div><div>Inventory of available water-quality data for printing</div><div>Inventory of water-quality data with retrieval</div><div>Tab-separated data, one result per row</div><div>Tab-separated data one sample per row with remark codes combined with values</div><div>Tab-separated data one sample per row with tab-delimiter for remark codes</div><div>Reselect output format</div></div>
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in the Passaic Formation (227PSSC) local aquifer.							
Sample Datetime	Time datum	Time datum reliability code	Sample Medium Code	Agency Collecting Sample, Code	Tetra-chloro-ethene, water, unfltrd ug/L (34475)	Tri-chloro-ethene, water, unfltrd ug/L (39180)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
2008-07-21 12:25	EDT	K	WG	USGS-WRD	< 0.1	< 0.1	< 0.1

Water Quality Remark Code	Description
<	Less than.

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